

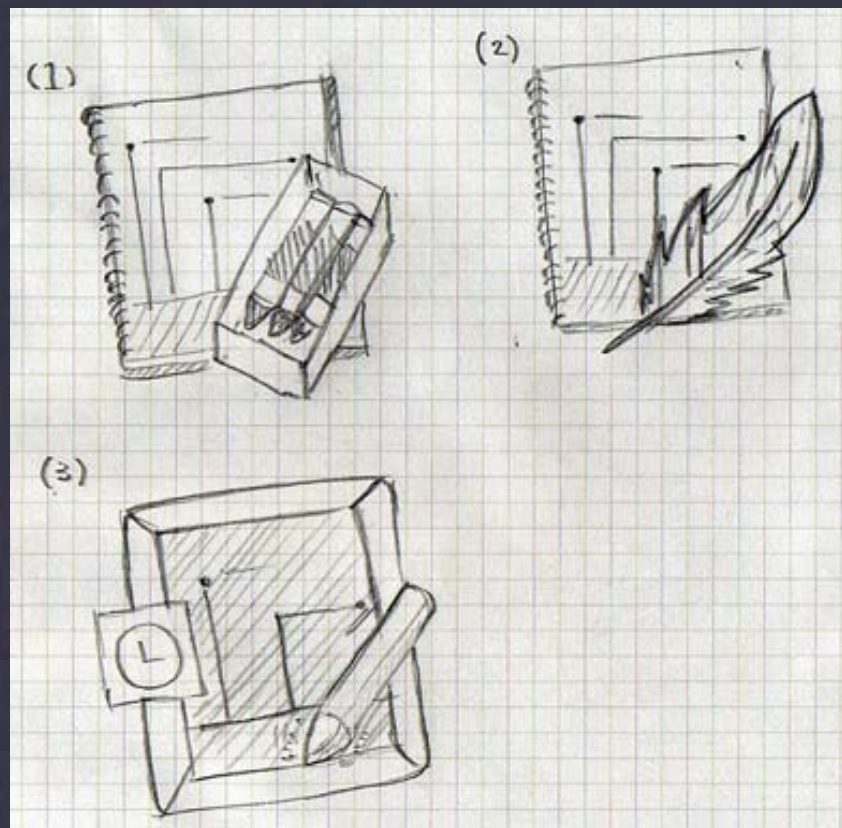


The design Cycle

..... you can't just go and build it!

Things that need to happen:

- * Things you have to do *to find out about the problem.*
- * Things you have to do *to plan what you are going to make.*
- * Things you do *to make your solution.*
- * Things you do *to check that you have solved the problem.*



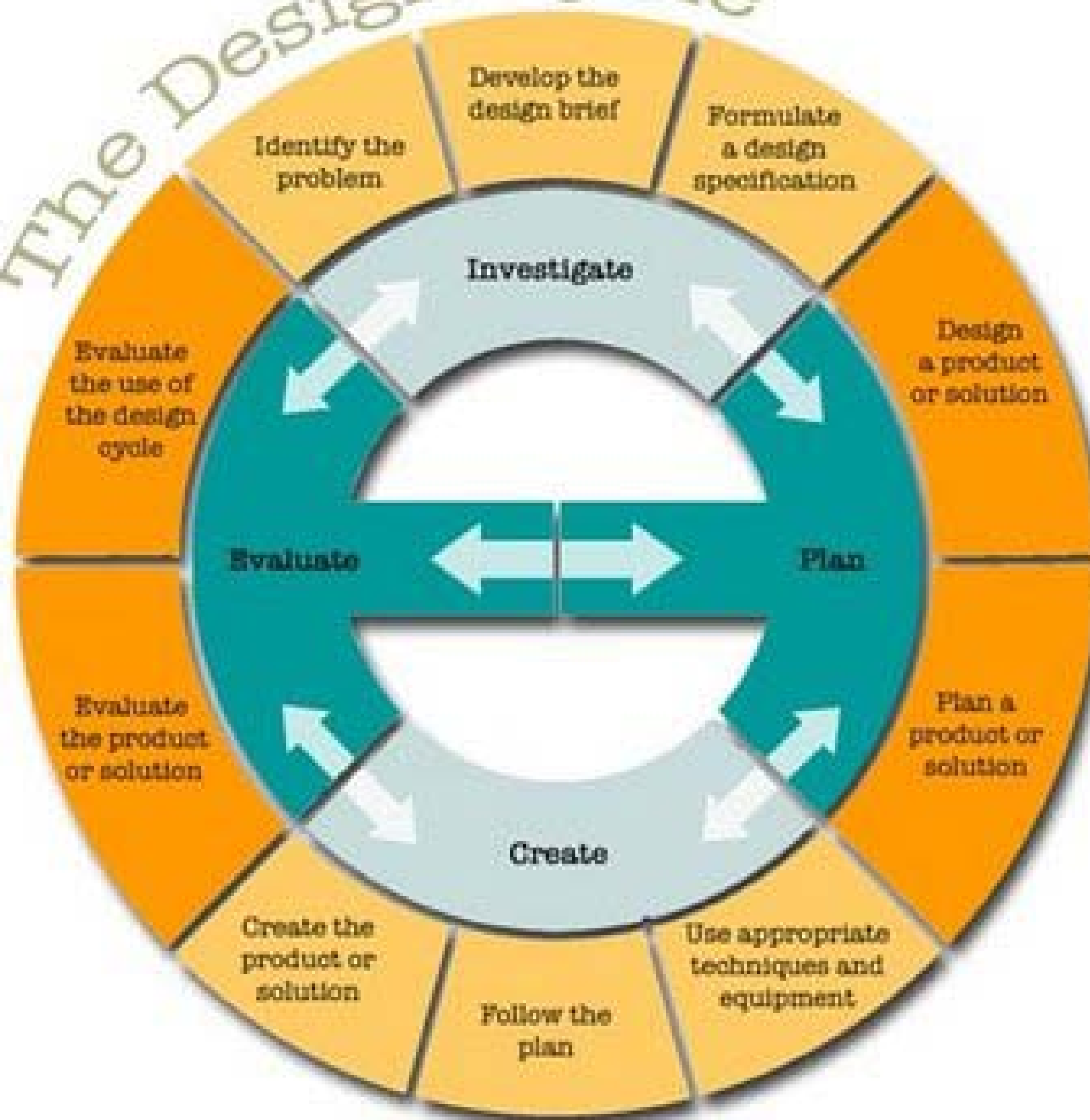
Steps / Actions	N	D	J	F	M
1. Sensitize Worshipful Mayor					
2. Sensitize City Council					
3. Prepare list of buildings requiring elder-friendly infrastructure					
4. Prepare estimates					
5. Call for bids / tenders					
6. Execute works					
7. Initiate dialogue with Health Department					
8. Train Health Department personnel					
9. Monitoring					



Stages of the design cycle

it will help us group the jobs we need to do!

The Design Cycle



The Date

Your journal should be arranged like a diary, each time you add something write the

Why?

Explain why you do things like you do. Try to explain in terms of the stage of the Design Cycle.

What you did

This is the basic thing you include in your process journal: you write what you did.

Pictures and Diagrams

If you have made something and are writing about it in your journal include a photo of it or a Print Screen (screen shot).

Your Process Journal

Changes to your plan

Explain any changes that you are making to the

What next

Explain how the things you do will lead on to other things in the

Emotion

How did you feel about what you did? Was it satisfying? Frustrating? Rewarding?



What to submit for assessment?

(1) The final product, (2) Your design folder, (3) Your process journal

What now?

You should now be ready to solve your first problem using the Design Cycle. Remember to keep looking back at your **Guide** to make sure that you have understood the key concepts of the subject.

